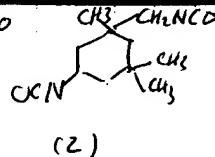


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T4F → Polycurea - Polyam.

FW
(1) 146-24

Weight
 ~~6.84×10^{-3} mol~~
2g

Mol
 ~~$6.84 \times 10^{-3} \text{ mol}$~~
 0.013675 mol

(2) 222-29

1.529

$$\cancel{3.49 \times 10^{-7} \text{ mol}} \quad 6.838 \times 10^{-3} \text{ mol}$$

THF anhydrous = 8.0 ml

Procedure

~~CR~~ RBF 250 mp

~~2~~ Add THF 40 ml

(2) add (1) into RBF, flushed by N_2 in 2 min
cool. to $-78^\circ C$

(2) in 40 ml THF was dropwise added
stirred at -78°C for 0.5 h.

Removal of dry ice bath

Allowed to be warm to RT.

VISCOUS SOLIDS 'PRECIPITATED'

Decant solution. Washed by heumes (5x30ml)

Extract solids into MeOH (100 ml). Dry in vacuum for 24h.

1) Evaporation game (100% yield) white foams 2.5g

To Page No.

Witnessed & Understood by me

Witnessed & Understood by me,
Leiminas Chouh

Date _____

11/3/98

invented by

Invented by JIN HU

Recorded by

Recorded by JIN HU

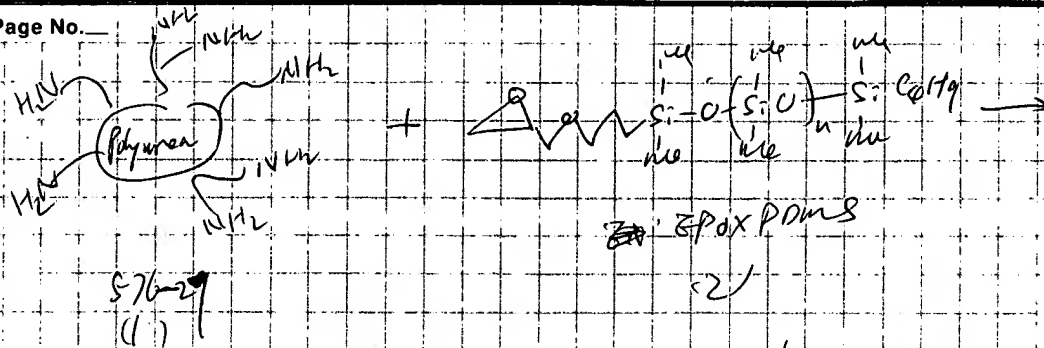
Date

9-7-98

PENGAD-Ingono. M. J.

EXHIBIT 3

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(1)

(2)

FW

360.50

6000

Weigh

0.50g

3.46g

Mo 1

 1.39×10^{-3} mol 0.69×10^{-3} molProcedure

RBF 250 ml

Add (1)

Add (2)

Add 10 ml THF

Add 10 ml MeOH

Reflux over weekend 3 days

Removal of volatiles by rotavap

Extracted into Et₂O (100 ml)Yield 3.73g ~~92%~~ 94%Removed Et₂O by rotavap.

To Page No. _____

Witnessed & Understood by me

Date

11/3/98

Invented by

JIN HU

Recorded by

JIN HU

Date

9-17-98